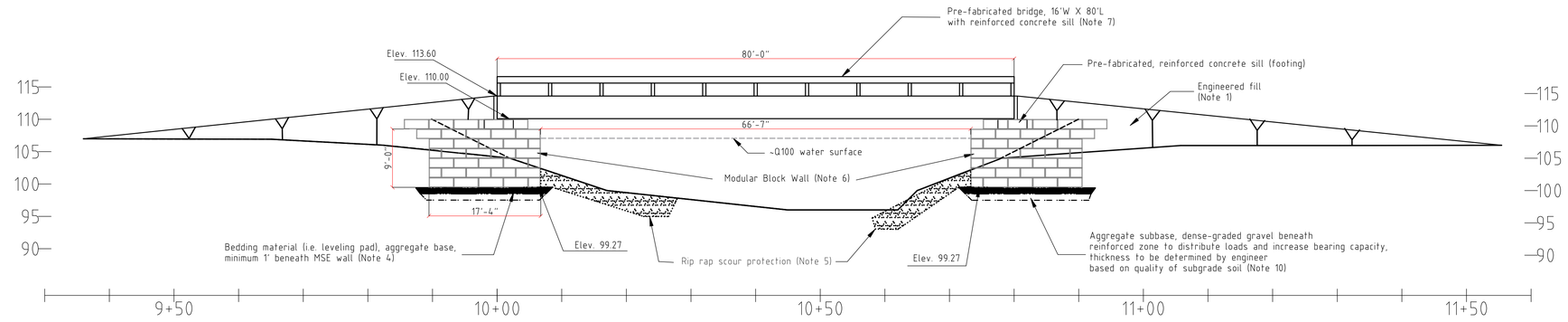
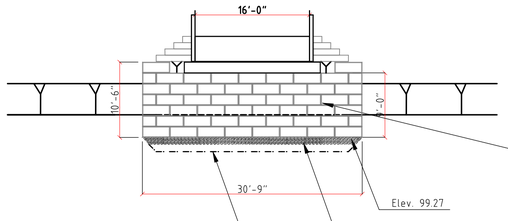
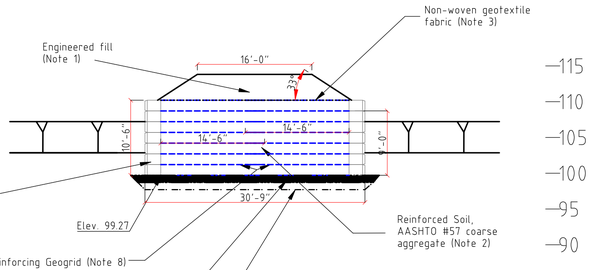
Section B — B'



Section C — C'



Section D — D'



Modular Block Wall (Note 6)

Bedding material (i.e. leveling pad), aggregate base,
minimum 1' beneath MSE wall (Note 4)

Aggregate subbase, dense-graded gravel beneath
reinforced zone to distribute loads and increase bearing capacity,
thickness to be determined by engineer
based on quality of subgrade soil (Note 10)

SCALE: 1" = 10'

CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
CAL FIRE
SINCE 1885

No	DATE	ISSUE	BY

DO NOT SCALE DIMENSIONS FROM THESE PLANS. FIGURES OR WRITTEN DIMENSIONS ON THE DRAWINGS SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS. IT IS INTENDED THAT THE DRAWINGS, DETAILS AND SPECIFICATIONS SHOULD AGREE. SHOULD ANY DISCREPANCY OR APPARENT ERROR OCCUR, THE CONTRACTOR SHALL NOTIFY THE STATE REPRESENTATIVE AT ONCE. UPON DISCOVERY OF CONFLICTS OR ERRORS, THE STATE'S REPRESENTAIVE SHALL SEEK GUIDANCE FROM THE DESIGNER OF RECORD TO RESOLVE THE PROBLEM AND WHOSE DECISION SHALL BE FINAL APPROVAL OF THIS PLAN DOES NOT AUTHORIZE OR APPROVE ANY OMISSION OR DEVIATION FROM THE APPLICABLE REGULATIONS. FINAL APPROVAL IS SUBJECT TO FIELD INSPECTION. ONE SET OF APPROVED PLANS AND SPECIFICATIONS SHALL BE AVAILABLE ON THE PROJECT SITE AT ALL TIMES.

PROJECT TITLE:

SOQUEL CREEK CROSSING
80' BRIDGE, CROSSING LR1

SOQUEL DEMONSTRATION
STATE FOREST

REGISTERED PROFESSIONAL ENGINEER
DONALD N. LINDSAY
C 76899
Exp.
CIVIL
STATE OF CALIFORNIA

JOB NUMBER:

DESIGNED BY: D. LINDSAY

DRAWN BY: D. LINDSAY

REVIEWED BY:

FILE DATE:

SHEET TITLE:

CROSS SECTION VIEW

SHEET NUMBER

C003

3 OF 3 SHEETS

PROJECT PATH

PLOT DATE